

Amendments to the claims:

1. (original) A process aid masterbatch composition comprising:
 - A) 0.05 to 25 weight percent, based on total weight of the masterbatch, of a fluoropolymer;
 - B) 0.2 to 10 weight percent, based on total weight of the masterbatch, of an organic soap selected from the group consisting of carboxylic acids having from 6 to 34 carbon atoms; salts thereof; hydrocarbon sulfonates having from 6 to 34 carbon atoms; and salts thereof;
 - C) at least 5 weight percent, based on total weight of the masterbatch, of mineral particulate; and
 - D) a non-fluorinated melt processable polymer.
2. (original) The composition of claim 1 wherein said fluoropolymer is a semi-crystalline fluoropolymer.
3. (original) The composition of claim 1 wherein said fluoropolymer is a fluoroelastomer.
4. (original) The composition of claim 1 wherein said non-fluorinated melt processable polymer is selected from the group consisting of i) high density polyethylene; ii) linear low density polyethylene copolymers; iii) low density polyethylene; iv) polypropylene; and v) copolymers of propylene with other olefins.
5. (currently amended) The composition of claim 1 further comprising an interfacial agent selected from the group consisting of i) silicone-polyether copolymers; ii)

aliphatic polyesters; iii) aromatic polyesters; iv) polyether polyols; v) amine oxides; ~~vi)~~
~~carboxylic acids~~; vi[[i]]) fatty acid esters; and vii[[i]]) poly(oxyalkylene) polymers.

6. (original) The composition of claim 1 wherein said organic soap is selected from the group consisting of carboxylic acids having from 12 to 28 carbon atoms; salts thereof; hydrocarbon sulfonates having from 12 to 28 carbon atoms; and salts thereof.

7. (currently amended) The composition of claim 6 wherein said organic soap is selected from the group consisting of stearic acid, zinc stearate[[s]], calcium stearate[[s]], magnesium stearate[[s]], montanic acid and metal salts of montanic acid.